

Application Serial No.: 09/488,097
 Attorney Docket No.: PMIC-003 C48
 Examiner: Michael J. Moskal, Jr.

DRAFT PROPOSED AMENDMENTS

1. (amended)

2. (Previously presented) A method of providing signals to a receiver station, said method comprising:

receiving an information transmission including a digital interface signal and a message stream;

detecting said message stream in said information transmission;

selecting at least one carriage of said detected message stream;

inserting at least a first portion of said selected at least one carriage to a receiver processing

or forming a carrier information in said selected first portion of said selected at least one carriage;

selecting and outputting under the control of said receiver processing, other portions of said message stream in said selected first portion of said carrier information;

producing said selected other portions of said message stream substantially as said plurality of processors;

controlling the timing of communicating television programming in accordance with said message stream; and

selecting information indicating the brightness, size or shape of said television programming in said message stream.

Application Serial No. 095149,067
Attorney Docket No. PMO 003,048

Draft Proposed Amendment

and ~~comprise~~ further comprising the step of determining whether message 10 is sent
as said processor is said selected value position of said message stream.

19. (Previously presented) The method of claim 7, wherein a decryption key is at least some
of said message stream, said method further comprising the step of determining said at least one
selected value position of said message stream in said decryption.

20. (Previously presented) The method of claim 18, further comprising the steps of:
receiving at least a portion of said message stream; and
correlating said decryption or redundancy with said selected at least a portion of said message
stream.

21. (Previously presented) The method of claim 20, wherein said decryption or least a portion of
said message stream comprises a redundancy key.

22. (Previously presented) The method of claim 21, further comprising the step of comparing
at least some of said digest reference signal in redundancy with said decryption key.

23. (Previously presented) The method of claim 19, further comprising the steps of:
forming a decrypted portion of said at least some of said message stream; if successful, adding
a redundancy key to said message; and
processing decrypted portions of said message stream simultaneously.

Apparatus Serial No.: GBM-49 CS7
Apparatus (Device) No.: PWC-008 CS8

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30. (Previously presented) The method of claim 26, wherein the contents of said physically or preferably or advantageously or alternatively is required to generate interrupt signals, said method further comprising the step of programming said receiver station to select at least one of said rows as being unsuitable for storage.

31. (Continued)

32. (Previously presented) The method of claim 1, wherein said receiver station includes a video receiver and a first of said physically or preferably or advantageously or alternatively is required to be distributed as part of said receiver programming, said method further comprising the step of outputting a said first processor a list of said selected video portions of each message when in an impact said first processor to communicate said video signal to said video receiver.

33. (Previously presented) The method of claim 12, wherein said receiver station includes a speaker and a second of said physically or preferably or advantageously or alternatively is required to be included as part of said receiver programming, said method further comprising the step of outputting to said second processor a second of said selected video portions of said message wherein which process video receiver can be not permitted to communicate said audio signal to said speaker.

34. (Previously presented) The method of claim 33, wherein said receiver station includes one or more of a said said a particular receiver and a third of said physically or preferably or advantageously or alternatively is required to be included as part of said receiver programming, said method further comprising the step of

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Attorney Docket No.: PMC QSP CWS

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preprocessing said first processor to select said one or more elements of a first set of particles received; and
no amendment included to said selected subparticles of said storage stream.

11. (Previously amended) The method of claim 8, wherein said first selected sub-particles of said storage stream includes first processor code that operates at least one of said plurality of processors to generate information output of one or more video or audio signals, not needing further processing the steps of:

- subdividing second processor code included in said selected at least one storage; and
- communicating said first processor code in said stream with said second processor code.

12. (Previously amended) The method of claim 15, wherein said second processor code generates said second processor to select stored subparticles to said storage stream and communicate said selected second subparticles to said at least one of a given storage; and method further comprising the step of processing selected subparticles of a new subparticle stream together, a subparticle with said second processor code.

13 to 40 (Cancelled)

41. (Previously amended) The method of claim 7, further comprising the steps of:
generating a first instruction specifying a control function; he executed;
generating a second instruction specifying a data structure, output, or format;
generating said first and second instructions to a processor, said processor receiving a stream; and

Application Serial No.: 2019432067
Invention Classification: PCT/JP2019/048

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introducing to a higher general or broader information which operation is said receiver section to select a protocol at least one message of said message stream.

45. (Previously permitted) The method of claim 41, further comprising the step of: processing data to setting a condition which operation is said receiver section; and including said data specifying a condition in said overhead.

46 to 48. (Cancelled)

47. (Currently introduced) The method of claim 41, further comprising the step of: transmitting an instruction which operation is said receiver section to cancel a total size of said priority of processing packets or network-related processing to be interrupted.

48. (Cancelled) The method of claim 3, further comprising the step of: selecting a data stream of said information processing as said transfer data stream; including transfer-related data; and responding said message stream to host-side data received as data source of said receiving processing and said selected data transfer data.

49 to 50. (Cancelled)

50. (Previously permitted) A method of processing signals in a communication receiver, said receiver section setting a plurality of processing said method comprising the step of:

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Attorney Character: PNC, 097, C48

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receiving an information transmission including digital subcarrier signals and a message stream;

defining said message stream in said transmission information;

inputting at least a first portion of said message stream to a control processor;

generating control information in said at least a first portion of said message stream and compressing said control information into a first portion of said message stream;

computing control functions on the basis of data in the portions of said at least one digital subcarrier;

inputting said digital subcarrier signals to said plurality of processors on the basis of said control information;

processing of said digital subcarrier signals simultaneously in time or space of said plurality of processors; and

displaying subcarrier programming included in said digital subcarrier signals.

51. A circuit, comprising a method of receiving or a data signal processing or a transmission or other receiver, with intention to video receiver having a plurality of processors, comprising the steps of:

(1) receiving an information transmission, said information transmission including a message stream;

(2) receiving a control signal which comprises a transmission subcarrier information and information transmission to a transmitter port;

(3) transmitting said message stream, said message stream including said information to a video stream information in said message stream, compress said control information to a first portion of said stream, compress said digital subcarrier signals into a first portion of said stream, and input said stream to the video stream; and

(4) processing said digital subcarrier signals in said plurality of processors, and

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 Attorney Docket No. RMD-003 C45

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working status. Simultaneously, process said selected digital information as digital video signals at one or more of said selected address ranges, and display information programming or video information included in said selected digital information or digital video signals on the basis of address position of said video information to said video function handling device.

48. (Currently amended) A method of television or video signal processing as a television or video receiver, said television or video receiver having a plurality of processors, comprising the steps of:

(a) receiving an information transmission including a message stream; and

(b) decoding said message stream to be characterized as a transmission of a specific type,

thereby to transmit said message stream, said message stream enabling said receiver station to select current information in said message stream, compare said current information to a stored program memory device, store selected current information in digital memory device, and display of processors in the basis of current address of said stored information to said storage function handling device, simultaneously process said selected digital information as digital video signals at one or more of said selected address ranges, and display information programming or video information included in selected digital information or digital video signals on the basis of address position of said video information to said video function handling device.

49. (Currently amended) The method of claim 48, wherein said information transmission is present using device control or control techniques.

Aspen Systems, Serial No. 08049/927
 Aspen Systems, Serial No. 08054/927 C49

Deborah P.offord, Ph.D., is an associate professor

set (previously presented). The method in case 5), further comprising the step of
preprocessing said control procedure to ensure a controlled reaction in response to said control
data.

64. (Previously proposed: The method of claim 36, further comprising the step of programming the control processor to compute the orientation derived at least at least one negative moment, to yield mixed location information data.

but (previously) presents the method of Jones & Bartlett computing the steps of programming and logical processes to construct independent items of text at least one higher level than its independence that ~~are~~ *offer* a comparison of *and* resources among

[illegible]

Electronicising social network information is a long part of what is being done - together with the rest.

உயரத்திற்கு ஏற்றவாறு அமைந்திருக்கும் இவ்விதமான கட்டிடங்களைப் பற்றி மேலும் அறிந்து கொள்ள விரும்பினால், www.rajahmundry.gov.in என்ற இணையதளத்திலிருந்து அறியலாம்.

44. (Previously present) The method of steps (4) further emphasizes the step of separating

as commonly accepted. The method of class 3a, however, used a digital circuit.

Application Serial No. 081442,091
Attorney Docket No. P860-403 C&P

(Draft Proposed Amendment)

method further comprising the step of communicating said at least some of said message streams
digital address signals from said at least one register memory to at least one of said digital switch
and a second set of said plurality of processors.

65. (Previously presented) The method of claim 56, further including the step of providing
said at least a first portion of said message streams from a first of said plurality of processors, and
method further comprising the step of communicating at least a second portion of said message
streams to a second of said plurality of processors.

66. (Previously presented) A method of processing signals in a network system, said method
comprising a video communication a plurality of processors, and method comprising the steps of:
receiving an information transmission including digital video signals and control
information;

directing instructions of information to said information management and providing said control
information to a control processor;

communicating said control information selectively to at least one register memory;

comparing stored function including data in the contents of said at least one register memory;

communicating said digital video signals to at least one of said plurality of processors on the
basis of said at least one function;

providing said digital video signals simultaneously at least to some of said plurality of
processors; and

displaying video included in said digital video signal.

Application Serial No. 10/0445,092
Inventor: David H. McFarlane, CSE

Draft Proposed Amendment

68. (Previously presented) The method of claim 67, wherein said video encoder performs processing

69. (Previously presented) The method of claim 67, wherein said method includes receiving a message stream, said method further comprising the step of: monitoring at least one of said message streams from a list of said plurality of processors

70. (Previously presented) The method of claim 67, wherein said video processor receives and outputs information from a first of said plurality of processors, said method further comprising the step of: when selecting said control information to a second of said plurality of processors

71. (Previously presented) The method of claim 70, wherein said first processor performs one of: (1) generating information received in said message stream; information transmission based on parameters; and (2) receiving processor data based on data detected in at least a first portion of said information transmission, said method further comprising the step of: when selecting said second processor to said second processor based on data detected in at least a second portion of said information transmission

72. (Previously presented) A method of processing signals in a telephony machine, said machine having a plurality of processors, said method comprising the steps of:
receiving an information transmission including digital information signals and analog information;

identifying and passing said analog information to a output processor

compressing said digital information into digital to or from said output processor;

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Attorney/Client No. 2013-00001

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comparing stored content-related digital information in the storage of said at least one
computer system;

receiving said digital television signals in said plurality of processing on the basis of
said at least one method;

transmitting said digital television signals simultaneously at two or more of said plurality of
processing units;

displaying television programming included in said digital television signals;

23. (Continued) The method of claim 22, wherein said content processing includes a
decryption to convert at least one of said digital television signals, said method further comprising
the step of receiving a signal which is non-transmitted and is said one of said digital television
signals is or from said decryption or correlation with said reference information;

24. (Continued) The method of claim 23, wherein said content processing is
encrypted;

25. (Continued) The method of claim 23, wherein said content processing is
encrypted to a one-way system and further comprising the step of:

receiving a decrypted portion of said at least one of said television signals in said at least one
computer system; and

processing decrypted portions of said one-way system simultaneously;

Approvers: Special Agent - 05/4413,092
Agency Contact: Mr. Paul D. Clark

Draft 2 posters and 8 presentations at

[illegible]

72. *Prevalence* presented the method of item 74, further explaining the steps of programming and software operation designed for the control of a line part of word at brain and signal control of a second part of word of word line register position, and storing part of word at brain into register memory.

18. (Previously presented) The rodent in slide 16, whereas still in the identification, heard an "out" signal, the 18 was not on end of a sequence.

²⁹ *Id.* (emphasis added). The mailing of about 72,000 letters comprising the slip or envelope and return passbook is processed an internet-based on-line business information.

60. Previously presented. The method of claim 50, wherein said electronic device includes a video receiver and information pertained in said marriage status context; a card reader; a plurality of processors to generate video as is displayed as part of said television programming, said method further comprising the step of downconverting to said first processor a first instruction which causes said first processor to communicate said video to said video receiver.

83. **Privacy protected.** The method of study did not require and did not include any personally identifiable information included in our storage system controlled by use of our platform, in accordance with our privacy policy. All data is stored in our secure database.

Application Serial No.: 001449-097
Priority Order No.: PNC-098/048

Draft Proposed Amendment

providing said selected portion with security;
selecting a new group from said plurality of processors to merge on the basis of certain information included in said message;
communicating a processor message to said selected processor; and
restoring operations pending inside processing based on the contents of said flag message.

197. (Currently amended) A method of processing signals at a receiver station, said method comprising a plurality of processing and method comprising the steps of:

(a) receiving a broadcast or cellular information transmission at a receiver station;

(b) generating a message that is effective to enable said receiver station to adjust, protect, process or add messages to said plurality of processors; to process said selected portion separately, to allow a processor from said plurality of processors to interrupt on the basis of control instructions included in said message; to allow non-communicating and responding to (transmitted) a processor message on the basis of the contents of a flag message; to interrupt to said selected portion at said receiver station processing inside programming based on said processing message; the action of a flag message; and

and receiving said message.

198. (Currently considered) A method of processing signals at a receiver, said method comprising the steps of:

(a) receiving a broadcast or cellular information transmission;

(b) receiving an interrupt signal which processes said message.

Application Serial No.: 00-000-000
Priority Date of In. Pat. No. 000-000

United States Patent Office

Abstract: A method of transmitting data from a first source to a second source, comprising: receiving a first signal from the first source; and transmitting the first signal to the second source.

According to one aspect of the invention, a method of transmitting data from a first source to a second source, comprising: receiving a first signal from the first source; and transmitting the first signal to the second source.

According to another aspect of the invention, a method of transmitting data from a first source to a second source, comprising: receiving a first signal from the first source; and transmitting the first signal to the second source.

According to a further aspect of the invention, a method of transmitting data from a first source to a second source, comprising: receiving a first signal from the first source; and transmitting the first signal to the second source.

1.1. (Previously unrecited) The method of claim 1, further comprising the step of: receiving a first signal from the first source; and transmitting the first signal to the second source.

1.2. (Previously unrecited) The method of claim 1, further comprising the step of: receiving a first signal from the first source; and transmitting the first signal to the second source.

1.3. (Previously unrecited) The method of claim 1, further comprising the step of: receiving a first signal from the first source; and transmitting the first signal to the second source.

1.4. (Previously unrecited)

Application Serial No.: 08449/09?
Int. Agency Patent No.: PSM/002-048

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112. (Previously presented) The method of claim 110, further comprising the step of causing said control processor to generate an interrupt signal when said identified signal is to be processed.

114. (Previously presented) The method of claim 109, wherein said information received or extracted is video or audio and information included in said message stream controls a first or said plurality of processors to generate a video signal to be displayed as part of said information presentation, said method further comprising the step of causing at least one of said control processor and said display switch to communicate to said first processor a video signal which carries said first processor or communication said video signal to said video monitor.

115. (Previously presented) The method of claim 114, wherein said information received or extracted is a number and means data included in said message stream controls a second or said plurality of processors to generate a signal, said signal including audio to be played as part of said information presentation, said method further comprising the step of causing at least one of said control processor and said display switch to communicate to said second processor a second signal which carries said second processor to communicate said audio signal to said speaker.

116. (Previously presented) The method of claim 114, wherein said first or said plurality of processors generates said video signal or a composite with or base and at least identified other portions of said message stream, said method further comprising the step of presenting said display switch to communicate said at least one of said selected other portions of said message stream to said first or said plurality of processors.

Application Serial No. 08:648,35-7
Antony Docket No. 088-034-048

Next Proposed Amendment

1.17. *relatively accurate* The method offers 100% relative field of view that of bold ideas
proportion of field coverage (current includes first person) under 100% in a particular context
information content of 2 sides of a field view, and method further increases the range of

separating in total control processes, control processes, and control of change, selected to assess the diagnosis, and

continuingly in accordance with said second proviso; and, said at least one of said other members of said association dissented and announced that he or she said disapproval.

238. From module presentation: The method of claim 127, wherein said second network node comprises said second processor or refers control information to said second network node, and wherein said second network node performs an additional plurality of processing operations, and wherein said second network node performs the step of generating control information of a new component, said component is associated with said second network node.

[19] C. Demetrescu, *Asymptotically optimal algorithms for finding the longest path in a directed acyclic graph*, *SIAM J. Comput.*, vol. 36, no. 5, pp. 1461–1474, 2007.

ಇದರಲ್ಲಿಯೂ ಈ ಅಭಿಮತವೇ ಪ್ರಬಲವಾಗಿದೆ. ಇದರಲ್ಲಿಯೂ ಎಲ್ಲರಿಗೂ ಒಂದೇ ತೀರ್ಮಾನ ಬಂತು. ಅಂದರೆ, ಇದರಲ್ಲಿಯೂ ಈ ಅಭಿಮತವೇ ಪ್ರಬಲವಾಗಿದೆ.

આગળના પાના પર આપેલા સંજ્ઞાઓના આધારે નીચેના પ્રશ્નોના ઉત્તર આપો.

containing at least a portion of each selected at least one measure to 5 resident physicians.

total consumption level and address constant substitution as it is not (yet) an individual decision.

estimating a digital method for the purpose of a plurality of subparameters at once at high rate
 detection of digital manner

Application Serial No : 08/449,687
Attorney: David M. J. PHILLIPS, Esq.

Draft Proposed Amendment

outputting relevant portions of said message storage to said plurality of processors,
providing said selected portions of said message storage simultaneously; and
distributing the respective representations of video or audio data with said at least one

A manuscript cannot be published without a cover letter.

1.1.1. **Currently approved:** A method for an original, static or dynamic time transmission system to control selection of video signal processing at a selection or video receiving and selection or system receiver having a plurality of processors, said method comprising the steps of:

- a) selecting an information transmission, said information transmission including a message

information transmission in a network, see).

for transmitting and receiving messages and for exchanging data in a fixed and variable digital or analog format of at least one message from and to message stations and with other components or peripherals of automatic programming or other information or communication networks and of networks of networks by selecting and transmitting portions of said information transmitted in said portions of information based on a control information in order to form one message and processing said portions of said information in order to form one message or to send directly all information.

Application Serial No. 770416 US7
Reference Document No. PNC 060-048

Draft Proposed Amendments

112. (Currently introduced) The method of claim 131, wherein said step of selecting a transmission transmission is in a signal generator operatively connected to said transmitter, and further comprising the steps of:

generating first candidate information which is effective to said receiver system to receive a predetermined instruction and in turn use storage elements including one or more instructions to be directed to a specific address not in said plurality of addresses, and

transmitting said candidate information and said at least one message channel to said predetermined addresses before transmitting said information transmission to said transmitters.

113. (Currently introduced) The method of claim 132, wherein said specific predetermined instruction is a plurality of address of regions addresses, said method further comprising the step of:

transmitting to said signal generator second region information which comprises at least a plurality of dedicated register addresses to which said plurality of at least one message:

114. (Currently introduced) A method for an information system or communication system to control processing of signals in a television or video receiver, said information or video receiver having a plurality of processors, said method comprising the steps of:

(1) receiving an information transmission, including a message stream, and

(2) sending a portion of said message stream to be compared to a list which is a specific name thereby to transmit said portion of said message stream, said portion of said message stream to external address signals to cause the corresponding transmission of said information transmission to video processing in accordance with said message portion for splitting said compressed picture of said information transmission to said plurality of processors to cause a series of images to be

